U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. 3220-73090	SERIAL NO. 10/616,564
APPLICANT Jay P. Gore et al.	
FILING DATE July 10, 2003	GROUP 2878

U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
FP	AA	4,427,889	Jan. 24, 1984	Müller			
FP	AB	4,655,225	Apr. 7, 1987	Dähne et al.			
FP	AC	5,321,265	Jun. 14, 1994	Block			
FP	AD	5,515,847	May 14, 1996	Braig et al.			
FP	AE	5,529,755	Jun. 25, 1996	Higashio et al.			
FP	AF	5,533,509	Jul. 9, 1996	Koashi et al.			
FP	AG	5,710,630	Jan. 20, 1998	Essenpreis et al.			
FP	AH	5,743,262	Apr. 28, 1998	Lepper, Jr. et al.			
FP	AI	6,025,597	Feb. 15, 2000	Sterling et al.			
FP	AJ	6,049,727	Apr. 11, 2000	Crothall			
FP	AK	6,113,541	Sep. 5, 2000	Dias et al.			

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		Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No
FP	AL	WO 03/016882 A1	Feb. 27, 2003	PCT			X	
	AM							
	AN							
	AO							
	AP							

OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

FP	AR	S. R. Ash et al., "Subcutaneous Ultrafiltration Fibers for Chemical Sampling of Blood: The Capillary Filtrate Collector (CFC)", *American Filtration Society*, 1993, pgs. 316-319.
FP	AS	E. M. Janle et al., "Determination of Glucose in Microliter Samples of *In Vivo* Ultrafiltrates and Microdialysates Using Amperometric Flow Injection Analysis with an Enzyme Reactor", *Current Separations*, 1993, Vol. 12, No. 1, pgs. 14-17
FP	AT	D. A. Krohn, *Fiber Optic Sensors: Fundamentals and Applications*, 1992, pgs. 21-23.
FP	AU	S. Santhanakrishnan et al., "On the Quantitative Measurement of Glucose in Biological Fluids", *Mid-IR Technical Report #01-003*, 2001, 18 pgs.
FP	AV	S. S. Krishnan et al., "Optimum Pathlength for Aqueous Solutions Transmission Measurements", *Mid-IR Technical Report #01-002*, 2000, 5 pgs.
FP	AW	G. L. Coté, "Noninvasive Optical Glucose Sensing -- An Overview", *Journal of Clinical Engineering*, 1997, pgs. 253-259
FP	AX	Y. Gotshal et al., "Blood diagnostics using fiberoptic evanescent wave spectroscopy and neural networks analysis", *Sensors and Actuators B*, 1997, Vol. 42, pgs. 157-161
FP	AY	K. Kajiwara et al., "Spectroscopic quantitative analysis of blood glucose by Fourier transform infrared spectroscopy with an attenuated total reflection prism", *Medical Process through Technology*, 1992, Vol. 18, pgs. 181-189
FP	AZ	Y. Mendelson et al., "Blood Glucose Measurement by Multiple Attenuated Total Reflection and Infrared Absorption Spectroscopy", *IEEE Transactions on Biomedical Engineering*, 1990, Vol. 37, pgs. 458-465

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	5-13-05

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FP	BA	6,152,889	Nov. 28, 2000	Sopp et al.			
FP	BB	6,157,041	Dec. 5, 2000	Thomas et al.			
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OTHER REFERENCES *(Including Author, Title, Date, Pertinent Pages, Etc.)*

FP	BR	S. R. Ash, "Subcutaneous Capillary Filtrate Collector for Measurement of Blood Glucose", *ASAIO*, 1992, pgs. 416-420
FP	BS	P. Geladi et al., "Partial Least-Squares Regression: A Tutorial", *Analytica Chemica Acta*, 1986, pgs. 1-17.
FP	BT	S. A. Jimeno, "The Spanish toxic symptoms", *Trends in Analytical Chemistry*, 1982, Vol. 1, pgs. 4-6.
FP	BU	V. M. Kapoulas et al., "Detection of Virgin Olive Oil Adulteration with Refined Oils by Second-Derivative Spectrophotometry", *Food Chemistry*, 1987, Vol. 23, pgs. 183-192
FP	BV	V. M. Kapoulas et al., "Detection of Adulteration of Olive Oil with Seed Oils by a Combination of Column and Gas Liquid Chromatography", *Journal of the American Oil Chemists' Society*, 1981, Vol. 58, pgs. 694-697
FP	BW	A. Lanzou et al., "Detection of refined olive oil in virgin olive", *Grasas Aceites*, 1989, Vol. 40, No. 6, pgs. 385-388
FP	BX	D. Marini et al., "Spectrophotofluorometric analysis of olive oil", *Rivista Italiana Sostanze Grasse*, 1990, Vol. 67, No. 2, pgs. 95-99
FP	BY	T. Mavromoustakos et al., "C-NMR Analysis of the Triacyglycerol Composition of Greek Virgin Olive Oils", *Magnetic Resonance in Chemistry*, 1997, Vol. 35, pgs. 3-7
FP	BZ	M. T. Morales et al., "Tentative analysis of virgin olive oil aroma by supercritical fluid extraction-high-resolution gas chromatrography-mass spectrometry", *Journal of Chromatography A*, 1998, Vol. 819, pgs. 267-275

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FP	CR	G. Morchio et al., "Detection of refined oils in virgin olive oil", *Rivista Italiana Sostanze Grasse*, 1989, Vol. 66, No. 5, pgs. 251-257
FP	CS	S. A. Passaloglou-Emmanouillidou, "A comparative study of UV spectrophotometric methods for detection of olive oil adulteration by refined oils", *Zeitschrift tzir Lebensmittel-Untersuchung und-Forschung*, Vol. 191, No. 2, pgs. 132-134
FP	CT	P. Sachhi et al., "Application of Carbon -13 NMR to the determination of mono- and diglycerides and free fatty acids in virgin and refined olive oil", *Rivista Italiana Sostanze Grasse*, 1990, Vol. 67, No. 5, pgs. 245-252
FP	CU	R. Sacchi et al., "^{1}H and ^{13}C-NMR of virgin olive oil. An Overview", *Magnetic Resonance in Chemistry*, 1997, Vol. 35, pgs. 133-145
FP	CV	R. J. Sanchis et al., "Rapid HPLC procedure for the detection of adulteration of olive oil by seed oils", *Alimentaria (Madrid)*, 1991, pgs. 27-29
FP	CW	L. Küpper et al., "Authentication and Quantification of Extra Virgin Olive Oils by Attenuated Total Reflectance Infrared Spectroscopy Using Silver Halide Fiber Probes and Partial Least-Squares Calibration", *Applied Spectroscopy*, 2001, No. 5, pgs. 563-570
FP	CX	M. Karlowatz et al., "Chemically Tapered Silver Halide Fibers: An Approach for Increasing the Sensitivity of Mid-Infrared Evanescent Wave Sensors", *Applied Spectroscopy*, 2000, No. 11, pgs. 1629-1633
FP	CY	L. Han et al., "NIR Fiber-Optic Method with Multivariate Calibration Analysis for Determination of Inorganic Compounds in Aqueous Solutions", *Applied Spectroscopy*, 2000, Vol. 54, No. 10, pgs. 1447-1452
FP	CZ	B. Lendi et al., "Fourier Transform Infrared Detection in Miniaturized Total Analysis Systems for Sucrose Analysis", 1997, *Analytical Chemistry*, 1997, Vol. 69, No. 15, pgs. 2877-2881

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		Document Number	Date	Country	Class	Subclass	Translation Yes No
	DL						
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FP	DR	D. Lefier et al., "Determination of Fat, Protein, and Lactose in Raw Milk by Fourier Transform Infrared Spectroscopy and by Analysis with a Conventional Filter-Based Milk Analyzer", *Journal of AOAC International*, 1996, Vol. 79, No. 3, pgs. 711-717
FP	DS	Boston Electronics Corporation, "*puls*IR-Evaluation Kit Driver Instruction Manual", Date Unknown, 4 pgs.
FP	DT	IntraTec GmbH, "Proelectric detectors", 1999, 5 pgs.
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	DX	
	DY	
	DZ	

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